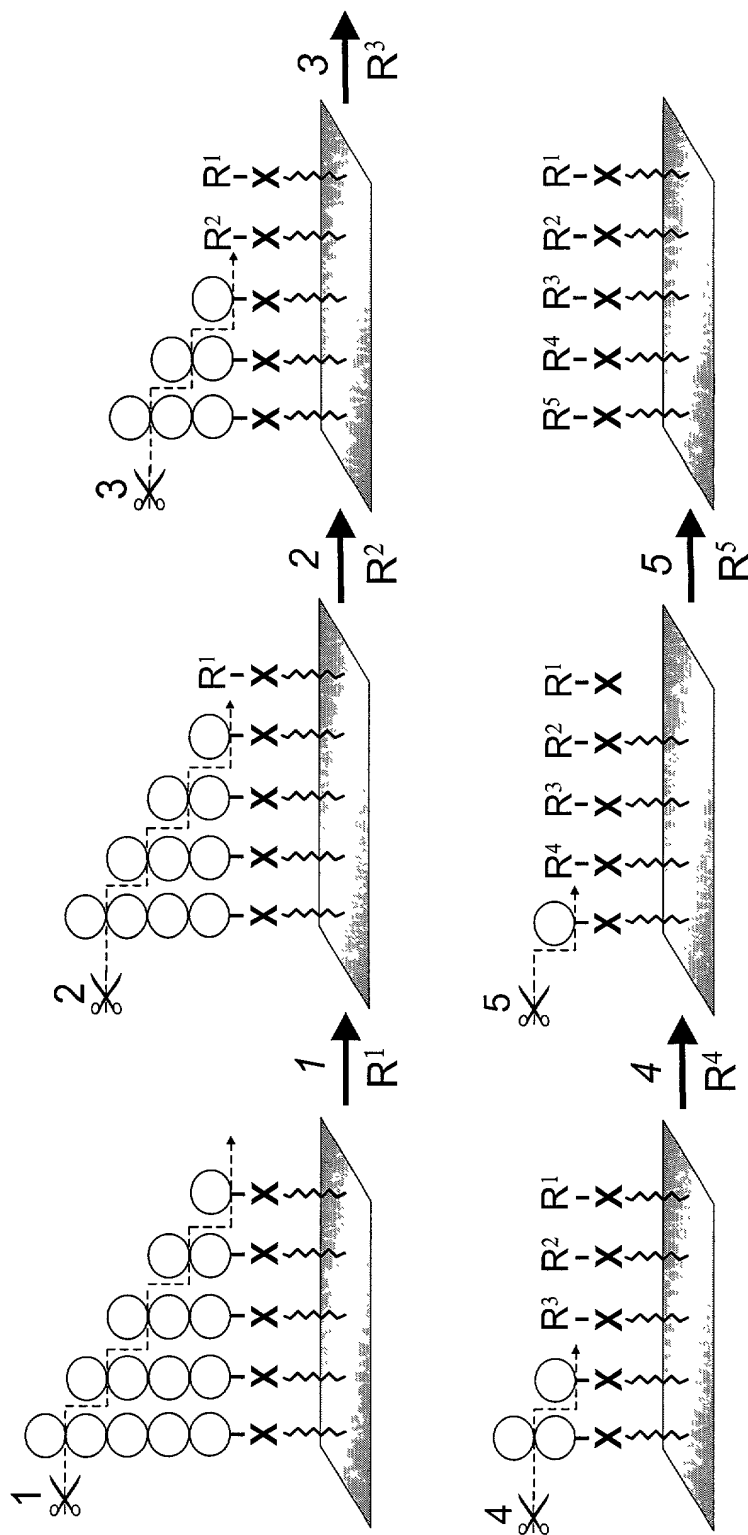


Figure 1

R' = Alloc protecting group

Figure 2

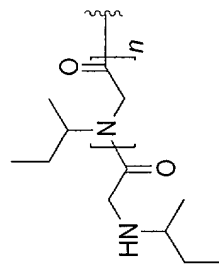


○ = Protecting group unit X = Any functional group R¹⁻⁵ = Diversity elements

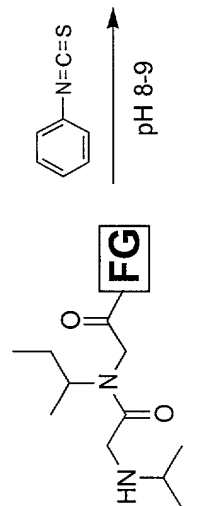


A. Example of Protecting Group

Figure 4



B. Example of Deprotection Chemistry



FG = represents functional group

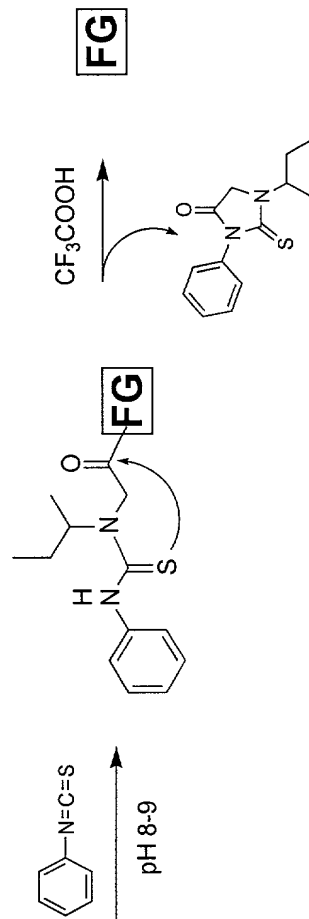
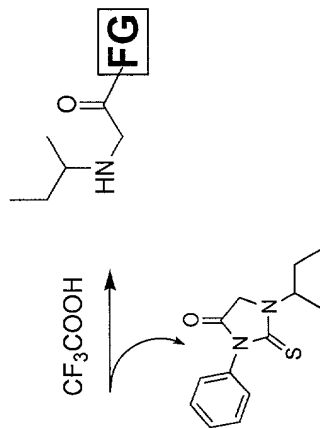
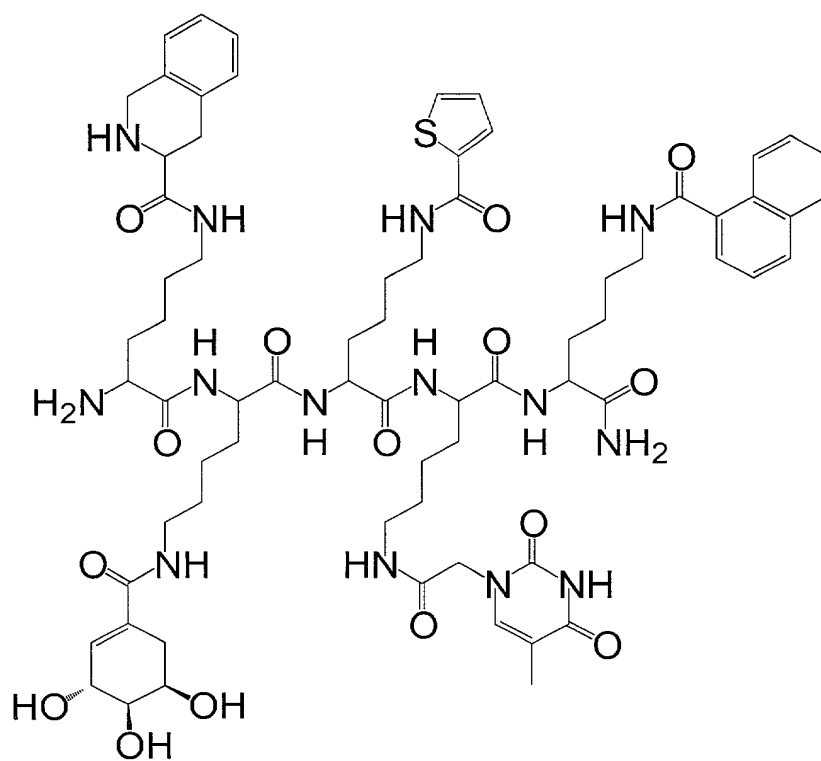


Figure 5



$C_{70}H_{94}N_{14}O_{15}S$

Exact Mass: 1402.67

C, 59.90; H, 6.75; N, 13.97; O, 17.10; S, 2.28

